

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-16. (Canceled)

17. (Currently Amended) An organic EL device, comprising:

a plurality of light-emitting areas above a substrate, each of the light-emitting areas having a light-emitting layer and a hole injection/transport layer provided between a first electrode layer and a second electrode layer opposing thereto;

a plurality of non-light-emitting areas above ~~a~~the substrate, each of the non light-emitting areas having a non light-emitting layer provided between the plurality of light-emitting areas; ~~and~~

a fluorine containing layer is formed between the hole injection/transport layer and the light-emitting layer; and

a hole blocking layer, which allows electrons but not holes to pass therethrough, over the light-emitting layers and non light-emitting layers to enhance insulating properties between the plurality of light-emitting areas.

18. (Previously Presented) The organic EL device according to Claim 17, further comprising a layer composed of a material containing fluorine between the first electrode layer and the light-emitting layer.

19. (Currently Amended) The organic EL device according to Claim 17, wherein the first electrode layer is an anode and the second electrode layer is a cathode, further wherein the anode is provided with ~~a~~the hole injection/transport layer thereon, and the hole blocking layer comprises at least one of an alkali fluoride and an alkali earth fluoride.

20. (Currently Amended) An electronic apparatus having an organic EL device, the organic EL device comprising:

a plurality of light-emitting areas above a substrate, each of the light-emitting areas having a light-emitting layer provided between a first electrode layer and a second electrode layer opposing thereto;

a plurality of non light-emitting areas above the substrate, each of the non light-emitting areas having a non light-emitting layer and a hole injector/transport layer provided between the plurality of light-emitting areas; ~~and~~

a fluorine containing layer is formed between the hole injection/transport layer and the light-emitting layer; and

~~at~~ the hole injection/transport layer and a hole blocking layer, which allows electrons but not holes to pass therethrough, in both of the light-emitting areas and the non light-emitting areas.

21. (Previously Presented) The electronic apparatus having an organic EL device of claim 20, wherein the first electrode is an anode and the second electrode is a cathode.

22. (Previously Presented) The electronic apparatus having an organic EL device of claim 21, wherein, the hole injection/transport layer is formed between the first electrode and the light-emitting layer.

23. (Previously Presented) The electronic apparatus having an organic EL device of claim 20, wherein the hole blocking layer is formed over the light-emitting layer.

24. (Previously Presented) The electronic apparatus having an organic EL device of claim 20, wherein the hole blocking layer is formed between the cathode and the light-emitting layer.

25. (Currently Amended) ~~The electronic apparatus having an~~ organic EL device of Claim 17, wherein the first electrode is an anode and the second electrode is a cathode.

26. (Currently Amended) ~~The electronic apparatus having an~~ organic EL device of Claim 17, wherein the hole blocking layer is formed over the light-emitting layer.

27. (Currently Amended) The ~~electronic apparatus having an~~ organic EL device of Claim 17, wherein the hole blocking layer is formed between the cathode and the light-emitting layer.

28. (New) An organic EL device, comprising:
a light-emitting layer and a hole injection/transport layer provided between a first electrode layer and a second electrode layer opposing thereto, and
a fluorine containing layer formed between the hole injection/transport layer and the light-emitting layer.

29. (New) The organic EL device to Claim 28, the light-emitting layer being formed by an ink-jet method.